L28

L29

(FILE 'HOME' ENTERED AT 14:13:09 ON 07 JAN 2003) FILE 'EMBASE' ENTERED AT 14:13:20 ON 07 JAN 2003 L1 168895 S TRANSCRIPTION 22900 S CHROMATIN L2 5415 S DNA BINDING DOMAIN L3 L4O S CHROMATING REMODELING COMPLEX OR CHROMATING REMODELING 655 S CHROMATIN REMODELING COMPLEX OR CHROMATIN REMODELING L5 1105139 S ASSAY OR TEST OR SCREEN? OR IDENTIFYING L6 0 S L5(W)L6 L7 22 S L3 AND L5 L8 L9 3 S L8 AND L6 FILE 'STNGUIDE' ENTERED AT 14:16:11 ON 07 JAN 2003 FILE 'EMBASE' ENTERED AT 14:16:15 ON 07 JAN 2003 E EMERSON B/AU 25 L10 0 S (E3) AND (CHROMATIN) 2 S (E3) L11 15 S (E6) AND (CHROMATIN) L12 7 S (E6) AND (CHROMATIN AND COMPOUND) L13 0 S CHROMATING REMODELING COMPLEX L14 L15 160 S CHROMATIN REMODELING COMPLEX 2141 S TEST (W) COMPOUND L16 L17 0 S L15 AND L16 694 S ZINC FINGER DOMAIN L18 L19 2141 S TEST (W) COMPOUND L20 0 S L19 AND L18 5415 S DNA BINDING DOMAIN L21 0 S L19 AND L21 L22 FILE 'MEDLINE, SCISEARCH, BIOSIS' ENTERED AT 14:26:22 ON 07 JAN 2003 L23 1 S L22 L24 0 S L20 L25 0 S L17 FILE 'BIOSIS' ENTERED AT 14:29:02 ON 07 JAN 2003 188 S L15 L26 L27 0 S MODULATE(W)L26

0 S INCREASE (W) L26

0 S DECREASE(W)L26

WEST Search History

DATE: Tuesday, January 07, 2003

Set Name		Hit Count	
side by side			result set
DB=US	SPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L19	L18 and 11	7	L19
L18	111 and 12	10	L18
L17	15 adj 12	2	L17
L16	15 asj 12	0	L16
L15	regulating adj 12	0	L15
L14	regulating asj 12	0	L14
L13	modulating adj 12	0	L13
L12	L11 and 12	10	L12
L11	14 with 15	140302	L11
L10	13 with 14	132678	L10
L9	BRM	1112	L9
L8	ISWI	18	L8
L7	SWI/SNF	40	L7
L6	LSWI/SNF	0	L6
L5	assay or test or screen or identify	1877449	L5
L4	agent or compound	2972314	L4
L3	assay or test or screen or ifdentify	1645553	L3
L2	chromating remodeling or chromatin remodeling complex	21	L2
L1	dna binding domain	3819	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Tuesday, January 07, 2003

Set Name Query side by side		Hit Count S	Set Name result set	
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ				
L13	compound or agent	2972314	L13	
L12	BRG1 or BRM or BAF 155 or BAF 170 or INi1 or BAF 60 or BAF 47 or BAF 57	1160	L12	
L11	imitation switch	7	L11	
L10	BAF 155	1	L10	
L9	BRG1	41	L9	
L8	BRM	1112	L8	
L7	E-RC1	2	L7	
L6	ISWI	18	L6	
L5	SWI/SNF	40	L5	
L4	assay or test or screen or identify	1877449	L4	
L3	chromatin remodeling complex	21	L3	
L2	test compound	45838	L2	
L1	chromatin remodeling	71	L1	

END OF SEARCH HISTORY